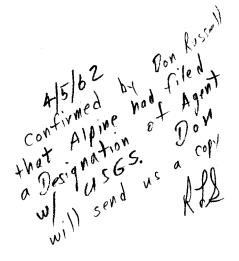
	,		
	FILE NOTATIONS		000
۱	Entered in NID File	Checked by Chief	MA
١	Entered On S R Sheet	Copy, N I D to Field Office	7
l	Location Map Pinned	Approval Letter	In Usil
l	Card Indexed	Disapproval Letter	<del></del>
l	I W R for State or Fee Land	re and supplicability	
ı	COMPLETION DATA:		
l	Date Well Completed 10-2	0-62 Location Inspected	1-11-13
	OW WW TA	Bond released	rw B
	GW OS PA	State of Fee Land	***************************************
	<b>V</b>	LOGS FILED	
	Driller's Log 10-31-62		
۱	Electric Logs (No. )		
١	E   E-	I GR GR-N	dicro
ŀ	Lat Mi-L	Sonic Others	

#### ALPINE OIL COMPANY, INC.

exploration . PRODUCTION
722 PATTERSON BUILDING
DENVER 2, COLORADO

April 4, 1962

Mr. D. F. Russell, District Engineer U. S. Department of the Interior Geological Survey Branch of Oil & Gas Operations 445 Federal Building Salt Lake City 1, Utah



### RE: U. S. 011 & Gas Utah 02651 Alpine Valker Helley Unit #1

Dear Mr. Russell:

Enclosed please find the following which have been signed in triplicate:

- 1- Original and two copies of Designation of Agent, executed on behalf of Humble Oil & Refining Company and designating Alpine to drill the proposed test well described therein;
- 2- Original and two copies of Notice of Intention to Drill the captioned well, each with a copy of location plat attached.

Very truly yours,
ALPINE OIL COMPANY, INC.

By Helen Bugas

Copy with two copies of Notice and location plat to: State of Utah Oil & Gas Conservation Commission

APR 5 1962

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Form 9-331a (Feb. 1951)

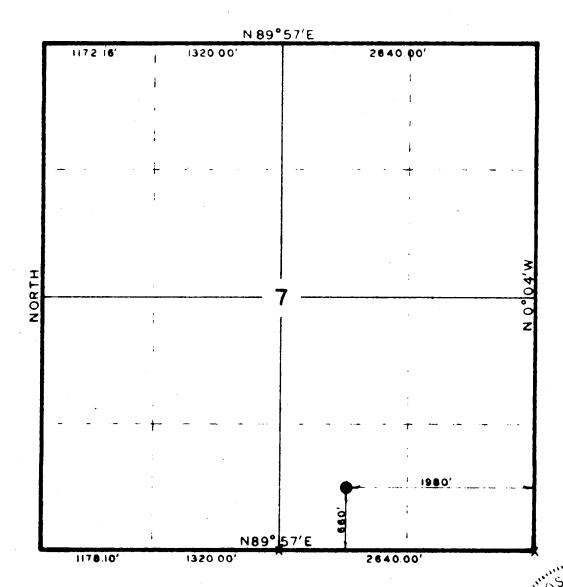
(SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. Utah-02651
Unit #Blker Hollow

GEO	LOGIC	CAL SURVEY	
SUNDRY NOTICES	AN	D REPORTS ON WELLS	
WATER OF INTENTION TO DRIVE	XX	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO TEST WATER SHOT-OFF	1	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO SHOOT ON ACIDIZE		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOVE BY CHECK MA	ARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)	
		April 4,	., 19. <b>62</b>
	,	(E)	
Well No. #1-UNIT is located 665 ft. fr	om	$S$ line and $1980$ ft. from $\mathbb{R}$ line of sec.	7
SYSE Sec. 7	(Rai	SLB & Mage) (Meridian)	
(1/4 Sec. and Sec. No.)	-		
Talker Hellow Proff A D Uintah	nty or Su	bdivision) (State or Territory)	
•		. White Mark Co. Annual Street Street	
The elevation of the derrick floor above sea	level	is 3339 ft. approx.	
DET	<b>TAILS</b>	OF WORK	
(State names of and expected depths to objective sands; sho	w sizes, \	weights, and lengths of proposed casings; indicate mudding jo r important proposed work)	bs, cement-
		/#/!O" NUX	, <b>1</b> 07
Set 200° of new 8-5/8" J-55 susing oil and gel mud, to a deset 5-1/2" J-55 production caforate for production. Inducto total depth.	iepti	a of book automated mayer and	ner-
Company ALPINE OIL COMPANY, Address 722 Patterson Bldg.	Alp	iting by the Geological Survey before operations may be com	
Denver 2, Colo.		By	
		Title President	

## T7S, R23E, SLB&M



X = Corners Located (brass caps)

Scale 1"=1000"

By: ROSS CONSTRUCTION CO. Vernal, Utah

PARTY G. Stewart J.R.Adams

WEATHER Cloudy-Warm

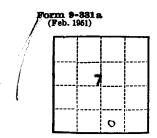
SURVEY
ALPINE OIL COMPANY
WELL LOCATION, LOCATED AS SHOWN IN THE
SWI/4, SEI/4, SEC 7, T75, R23E, SLB&M
UINTAH COUNTY, UTAH.

DATE 3/9/62
REFERENCES
GLO Township Plat
Approved U/29/44
FILE ALPINE

### DESIGNATION OF AGENT

The under Operator under				cal Survey, Unit
Unit Agreement	. County of	Uintah	State of	litah
No. 14-08-001-	471.	Approved F	cbruary 11, 1953	
and hereby des				•
name: Address:	-	Company, Ime on Building Colorado		
on whom the su structions in tions with res	pervisor or securing compect to:	his represent pliance with	tative may serve the Oil and Gas	able thereto and written or oral in- Operating Regula-
duction is enc-	ountered, of SW\SZ\	a test well	for oil and gas	g in the event pro- to be located , Township _7
South , Rang	23 East	•	•	
Unit Operator agreement and that this designaterest under  In case of erator will mail terms, or order	of responsib the Oil and ( gnation of a the unit ag f default on ke full and p rs of the Sec	ility for cos Gas Operating gent does not reement or as the part of prompt compli- cretary of the	pliance with the Regulations. constitute and any lease committed the designated diance with all relation or his to notify the of	terms of the unit It is also understood assignment of any ad thereto.  agent, the Unit Op- agulations, lease is representative.  Il and gas super-
This design a permanent are		gent is deeme	d to be temporar	ry and in no menner
				rations and does not pecific authorization
			HUMBLE OIL & REP Unit Operator	INING COMPANY
Dan .			B	<del>,</del>
Date: Mar	ch 15, 1962		Ву	rney-In-Fact







(SUBMIT IN TRIPLICATE)

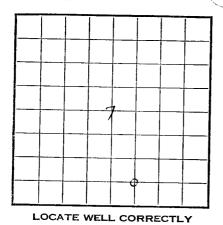
:	Budget Bureau Approval expir	No. 42-R358.4. eg 12-31-60.
Land Off	Utah	02651
Lease No	falker	Hollow

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY	NOTICES AND	REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	s	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE P		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATE	1 1	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR	ULTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON	WELL	
(INDICA	TE ABOVE BY CHECK MARK NATUR	E OF REPORT, NOTICE, OR OTHER DATA)
(Unit 19	·	April 9, 19
——————————————————————————————————————		line and 1980 ft. from $\{E\}$ line of sec.
SW 8E 7	T. 7 S., R. 2	23 E., SLM
(½ Sec. and Sec. No.)	(Twp.) (Range)	
Walker Hollow	Uintal	······································
(Field)	(County or Subdiv	vision) (State or Territory)
		to TD 214. Ran 200' of 8-5/8" ith 125 sax 3% HA5 cement.
ompany Alpine ddress 722 Pat	Oil Company, Inc	by the Geological Survey before operations may be commenced.
Denver	Z, COLORADO	David M. Evans Title Vice President

Form approved.
Budget Bureau No. 42-R355.4.

Form 9-330



U. S. LAND OFFICE Utah 02651

LEASE OR PERMIT TO PROSPECT.

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

## LOG OF OIL OR GAS WELL

			Compan			Addres	8		CGT POI	Buil	.u.r.rg
${\bf Lessor}$	or Tract					Field	Walker	Holle	State	Uta	h
Well N	To. 1-19	Sec. 7	T. 78 R	$23E_{ m M}$	1eridian	SLM		Con	ntv	Uinta	h
Location	on 660	ft. $\begin{bmatrix} N_{\cdot} \\ \mathbf{x} \mathbf{x} \end{bmatrix}$ of	S Line a	nd 198	$Q_{ ext{t.}}[\mathbf{E}_{\mathbf{z}}]$	of W	Line of	Sec.	7	Elev	ation 534
		ation given h									
so far s	as can be	determined f	rom all av	railahla s		~ ~ ~ ~	/	* .*			,
Data					Signed		~ m	17	coDr		nt
		ry on this pa			ition of	4h a all			rce-rr	CDTMG	11.
		ling AP							April	24	6
/OHIIII	enced din	iing					ū		apa aa		, 19
			OI			$ANDS O$ $gas\ by\ G$	R ZONES	3			
Jo. 1,	from <b>5</b>	310	. to5	322		No. 4.	from	732	to	57	41
0.2	from S	407 703	<sub>to</sub> 5	411		No 5	from		to		
() [a2	00.65.5 from 5	2 00 096 7 <b>03</b>	1 Ces 5	714	, जिस्क	gaidh a'	भू देशहरू	ric Ag	इ	्ट्या	
19.76	CALL VAL		, UV, 42	মানিক কিল	<i>††</i> † 3°	HEN ON BY	trom to	<del>-</del>	to	)* <del>434</del> 44	<del></del>
, *	A. C. C. 3 . A.	and the first of the contract	ದಿನದಿತ 👢	MPURY	ANT!	VAITER	SANDS	to the same of the	Sure to the tighter	ا با چاگان	A 110
NO. 152	rrom	5. <b>ಪ್</b> ತ ಎ.೩	the .								
1 1 2	គឺ ១៩៩៦	ANCES OF T	urtu dine		i i i o de la como de	'No. 3,	from	e non	300 1.69	r	, 9633 
	from	MSE OLI	to	thu ca		No. 4,	from	ኤ Joo	to	Mb 5/13	cíace
	from	n Green	to	thu ca		No. 4,	from	ኤ Joo	to	Mb 5/13	cíace
Nume Size	from	MSE OLI	to	thu ca	SING	No. 4,	from	ion i	rom 3	100 t	cíace
Nume Size casing	rous i	n Green  Threads per inch	River Make	CA  Amoun	SING t Kind	No. 4,	from Sect	ion 1	rom 3	100 t	O 5756
Nume Size casing	rous i	n Green  Threads per inch	River Make	CA  Amoun	SING t Kind	No. 4,	from Sect	ion 1	rom 3	100 t	0 5756 Purpose
Nume Size casing	rous i	n Green  Threads per	Make	The state of the s	story of large any of large any of large l	No. 4,  RECOR  d of shoe  un of man well was every see: (he well	trom  To Sect	in detail carefulg, s tend, give settion a sq trom	rom 3	100 t	0 5756 Purpose
Nume Size asing	rous i	n Green  Threads per inch	Make	The state of the s	story of large any of large any of large l	No. 4,  RECOR  d of shoe  un of man well was every see: (he well	from Sect	in detail carefulg, s tend, give settion a sq trom	rom 3	100 t	0 5756 Purpose
Nume Size casing	rous i	n Green  Threads per inch	Make	The state of the s	story of large any of large any of large l	No. 4,  RECOR  d of shoe  un of man well was every see: (he well	trom  To Sect	in detail carefulg, s tend, give settion a sq trom	rom 3	100 t	0 5756 Purpose
Nume Size casing	rous i	n Green  Threads per inch	Make	Amoun	PE OIL  SING  THE RING  TH	No. 4, RECOR  d of shoe  un of man  well was equales  the well	trom  To Sect	in detail rearing; seasons; seasons; seasons; seasons and seasons are seasons are seasons and seasons are seasons	rom 3	100 t	O 5756
Nume Size casing	rous i	best importance the work and in the well, give bridges Were pr tuck  Lucade bet  West CT	Make	Amoun Jot A. 10 LOKA (	ASING  t Kind  ASING  t Kind  OH OIF  OH OIF	No. 4, RECOR  d of shoe  un of man  well was equales  the well	Please state made in the crial used by and built used by a crial used by a cri	ion 1	rom 3  Perfor  From—  (1 L62/1/12  (2 1/2 1/2  (3 1/2 1/2  (3	100 t	Server of the range of the rang
Nume Size casing Size it in the size of th	Weight per foot  [[ bings of feel content foot feel content feel conte	Numportance cst importance the work and i the well, give the	MUDD MUDD	Amoun Jot A. 10 LOKA (	ASING  t Kind  ATTENDED TO THE STATE OF SUN  DE OIL  ND CEI  Meth	No. 4,  RECOR  d of shoe  un of man well was evantes (he well  OK C  MENTII  od used	from  D Sect  Cut and pull  Lin need by  Blosse sing  A2 A4FTT	ed from  Stiffon and the stiff	rom 3  Perfor  From—  (1 L62/1/12  (2 1/2 1/2  (3 1/2 1/2  (3	100 t ated To— Of purply Desired Str. 106 CONCENSION	Purpose  RSt Pflat  and in proce  RSt Pflat  and in proce  REPLACE
Size asing  Size 15 16 17 17 17 17 17 17 17 17 17 17 17 17 17	Weight per foot  [[ bings of feel content foot feel content feel conte	Number of the work and the work are principles.	Make  Make	Amoun  Jot A 26  Fig persilon  Journal of the print  LOEA (	ASING  t Kind  Perto 301  Perto 3	No. 4, RECOR dof shoe un of man well ma	from  D Sect  Cut and pull  Cu	BED  Setton  Settlion  Setlion  Settlion  Sett	rom 3  Perfor  From—  (1 L62/1/12  (2 1/2 1/2  (3 1/2 1/2  (3	100 t ated To- Of breather treeprose 55.706 c 5.776	Purpose  Surface  Surface  The Control of the contr
Size casing  Size casing  Size casing  Size casing  Size casing	Weight per foot  [[ birde or fer foot of the dead of t	Number of the work and the work are principles.	Mudder sacks of cer	Amoun  Jot A 26  Fig persilon  Journal of the print  LOEA (	ASING  t Kind  Perto 301  Perto 3	No. 4, RECOR d of shoe un of man well pas eventses (pe well) OK C  MENTI od used	from  D Sect  Cut and pull  Cu	BED  Setton  Settlion  Setlion  Settlion  Sett	rom 3  Perfor From- 10 L620112 0319 0316 0319 0316 0319 0316 0319	100 t ated To- Of breather treeprose 55.706 c 5.776	Purpose  Surface  Surface  The Control of the contr
Nume Size casing	Weight per foot  [[ birde or fer foot of the dead of t	Number of the work and the work are principles.	Mudder sacks of cer	CA Amoun Jor A. 66 11 15 15 15 15 15 15 15 15 15 15 15 15 1	ASING  t Kind  ASING  Texts (2)  ASING  ASIN	No. 4, RECOR d of shoe un of man well was well was well was well was MENTII od used iburt	from  Cut and pull	BED  Setton  Settlion  Setlion  Settlion  Sett	rom 3  Perfor From- 10 L620112 0319 0316 0319 0316 0319 0316 0319	100 t ated To- Of breather treeprose 55.706 c 5.776	Purpose  Surface  Surface  The Control of the contr
Size casing  Size casing  Size casing  Size casing  -5/8	Weight per foot  [[ birde or fer foot of the disease of the diseas	Number of the work and the work are principles.	Mudder sacks of cer	Amoun  Jor A 26  Fig perfilie  J. 15-75-1  Dimblete In  LOEA C	ASING  t Kind  Perfe [2]  Frie Sub	No. 4, RECOR d of shoe un of man well was well was well was well was well was MENTI od used iburt	from  D Sect  Cut and pull  Lini need to be seen decay  Blosse since  AS METT  NG RECO  Mud gr	BED  Set ton  Set ton	Perfor From In Learniss Grants error From Drants error From Drants error Am	100 t ated To— Of bringer Str. 106 CONCREMENT	Purpose  Sarture  sugarante de l'estre de l'

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			SH	OOT	ING R	ECORD		
Size	Shell used	E	piosive used	Qı	antity	Date	Depth shot	Depth cleaned out
					<del> </del>			-
· · · · · · · · · · · · · · · · · · ·		<u>' ,                                  </u>		TOC	LS US	ED		
lotary tool	s were used	from	fee	t to .		feet,	and from	feet to fe
able tools	were used fr	om	our face fee					feet tof
			19	1	DATES	ار اد محمد ۱۹۹۵ ما	4634dei16	1 10/20/62
Miles 1/3	od tion for	the first	24 <b>62</b> rs wee	a	1 1	orrola of	fluid of which	<b>10</b> , 19
			% sediment		<b> </b>	alleis U		70 was on;
			i i		Gall	റമ്മ ശമാ	• •	cu. ft. of gas
			n		- Can	one gaso	ime per 1,000 (	ou. it. of gas
1500K P	rossure, ros.	per sq.			PLOYE	ES		
			Drille	r				, Dril
	David T	aylor.	, Drille	r			8. W. I	<b>Ensen</b> , Dril
	Nova M.	Madde	K FOR	MAT	ION R	ECORD	)	
FROM-	Т	0-	TOTAL FE	et			FORMA	Tion
3112	575	7	2645		Sh	ales,	mud stone	erbedded oil s and siltstones sandstones.
,								
FROM-	ТО	-	TOTAL FEET	I.			FORMATI	ои
DEC	1 a 18 <b>25</b>	Ŀ	DRMATION	N R	E <b>COR</b>	D-Co	ntinued	16—48094-5

STREET CEMENTING RECORD HISTORY OF OIL OR GAS WELL It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping of balling. Asia of stage . Only rue parties train. Hoperone or Green River The test was drilled with conventional rotary tools from surface to a depth of 5637. Full hole diamond certing was conducted from 5637 to a total depth of 5757. WING dykll with tests were conducted on prospective pay sands at 5700-5719 and 5728 5740. Oil with some mud was recovered on each test. 37" production casing was landed at 5757 and cemented. Me. 4, from Ver Present 5375 (Denote gue by G) OIL OR GAS SAMOS OF LORGE 10.55 summing on this page is for the emilities of the roll of those it का ex cea bo ए एका एका । एका नी एक महिन्द्र भारताने की The face them. The companies of the complete to be and the result of the companies Altinu til dompany, inc. 122 Patrerron Daliding A DEMARK WELL CORRECTLY LOG OF OIL OR GAS WELL GEOLOGICAL SURVEY DEPARTMENT OF THE INTERIOR UNITED STATES DEASE OR PERSON TO PROSPER Statal Newser .......... U. S. Land Jerum 1918 11 025 51

a pose ->14to de.

HOLLIN 3-350

Form approved.

Budget Bry and N = 2 Roof.4.

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. . 40

Form 9-331 a (Feb. 1951)

(Feb. 1961)

#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42–R358.4. Approval expires 12–31–60.
Land Office Vtah
Lease No. Utah-02651
Unit Walker Hollow

## SUNDRY NOTICES AND REPORTS ON WELLS

	X	SUBSEQUENT REPORT OF WATER SHUT-OFF
--	---	-------------------------------------

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

_	,			na)	<i>•</i> ,	, 19.
Zinelins Well No.	(UNIT 19)  1 is locate	ed <b>660</b> ft.	$\operatorname{from}_{-}igg\{_{\mathbf{S}}^{\mathbf{N}}igg\}$ line ar	nd 1980 ft. from	$\left\{ egin{array}{c} \mathbf{E} \\ \bullet \end{array} \right\}$ line of sec	. 7
SW SE	7	178	R2SE	SIM		
(1/4 8	ec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
Welker		Vi	rtah		Utah	<b></b>
	(Field)	(Co	unty or Subdivision)	(St	ate or Territory)	

The elevation of the derrick floor above sea level is 5346 ft.

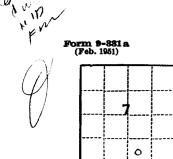
#### **DETAILS OF WORK**

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Ran 5757' of 54", 154# J55 production casing and comented with 450 sax.

Abrasajet notched Green River oil sands at 5707 and 5735. Washed each zone with mud acid and sand-oil fraced. Details will be included in final well report.

Company	Alpine Oil Company, Inc.	
Address	722 Patterson Building	
	Denver 2, Colorado	Ву
		By



Copy H. L.C.

(SUBMIT IN TRIPLICATE)

	Budget Bure Approval exp	au No. 42-R356.4. Dires 12-31-60.
_		02651
Loase N	alker	Hollow

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

### SUNDRY NOTICES AND REPORTS ON WELLS

	SUBSEQUENT REPORT OF WATER SHUT-OFF
	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
	SUBSEQUENT REPORT OF ALTERING CASING
	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
	SUBSEQUENT REPORT OF ABANDONMENT
	SUPPLEMENTARY WELL HISTORY
X	
	<b>x</b>

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		October 8,	19.62
19) Well No.1 (Unit/is located)	660 ft. from \ \text{N} \ \text{line and}	1980 ft. from E line of sec	7
SW SE 7	T. 7 S., R. 23 E.	SLM	
(1/4 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	
Walker Hollow	<b>Uintah</b>	Utah	
(Field)	(County or Subdivision)	(State or Territory)	

The elevation of the derrick floor above sea level is 5346 ft.

#### **DETAILS OF WORK**

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

- Plug with cement from P.B.D. 5725' KB/I-ES logs back to 5300' KB/I-ES logs.
- 2. Locate free-point, shoot off and pull 51 casing.
- 3. Spot cement plug at top of casing left in hole.
- 4. Spot cement plug in surface casing.

I understand	d that this plan of work must receive approval in writing by	the Geological Survey before operations may be commenced.
Company	Alpine Oil Company, Inc.	
Address	722 Patterson Building	
	Denver 2, Colorado	By And Jones  Engineer
		Title

Form 9-881 a (Feb. 1981)

1.

7....

NOTICE OF INTENTION TO DRILL

# Copy H. L.C.

(SUBMIT IN TRIPLICATE)

Budget Bureau No. 42-R368.4.
Approval expires 12-31-60.

Land Office Utah
Lease No. Utah 02651

Unit Walker Hollow

SUBSEQUENT REPORT OF WATER SHUT-OFF.....

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

### SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INT	ENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INT	ENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INT	ENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INT	ENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INT	ENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INT	ENTION TO PULL OR ALI'ER CASING	SUPPLEMENTARY WELL HISTORY	X
NOTICE OF INT	ENTION TO ABANDON WELL		
	(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		October 8,	, 1962
	(Unit 19)	1989) (F)	
Well No	L is located 660 ft. from	$\left\{\begin{array}{c} \mathbb{R} \\ \mathbb{S} \end{array}\right\}$ line and $\mathbb{R} \left\{\begin{array}{c} \mathbb{R} \\ \mathbb{R} \end{array}\right\}$ line of sec	7
SW SE 7	n.i Sec. No.) (Twp.)	R. 23 E. SLM (Range) (Meridian)	
		or Subdivision) (State or Territory)	
(I	Pield) (County of	or Subdivision) (State or Territory)	
The elevation	n of the derrick floor above sea lev	vel is 5346 ft.	
	DETAI	LS OF WORK	
(State names of a	nd expected depths to objective sands; show siz ing points, and all o	es, weights, and lengths of proposed casings; indicate mudding jether important proposed work)	obs, coment-
m /no /cn			
7/29/62	Squeezed notches at 5	· ·	
7/30/62	Renotched @ 5737' KB	and fraced with 6000# 20-40 sa	and.
8/4/62	Perforated 2 holes pe	er foot from 5735' to 5739' KB/	/I-ES logs.
8/5/62	Perforated 2 holes pe	er foot from 5704' to 5710' KB/	/I-ES logs.
8/7/62		forations from 5704' to 5710' v	_
, ,	sand.		
8/18/62		ion from 5735' to 5739' KB/I-E	re
8/23/62		from 5704' to 5710' KB/I-ES ]	
8/25/62			
8/27/62		ons from 5704' to 5710' KB/I-F	
0/21/02	reriorated 2 noies be	r foot from 5704' to 5710' KB/ (see other side)	'I-ES logs.
I understand t	that this plan of work must receive approval in	(SEE OUTIEL SIUE) writing by the Geological Survey before operations may be com-	menced.
Company	Alpine Oil Company, I	nc.	
Address	722 Patterson Buildin		
	Denver 2, Colorado	By John A. Jo	nls
		Title Engineer	

- 9/8/62 Perforated 4 holes @ 5292' KB/I-ES logs.
- 9/9/62 Squeezed cement through perforations at 5292' KB to insure good cement behind pipe.
- 9/12/62 Perforated 2 holes from 5407' to 5408' KB/I-ES logs and 2 holes from 5422½' to 5423½' KB/I-ES logs.
- 9/14/62 Perforated 2 holes per foot from 5603' to 5606' KB and from 5609' to 5616' KB/I-ES logs.
- 9/18/62 Perforated 2 holes @ 5312' KB/I-ES logs.
- 9/20/62 Acidized perforations @ 5603' to 5606' and 5609' to 5616' KB, with 500 gal Super mud acid
- 9/24/62 Put well back on pump.



Form 9-881 a (Feb. 1951)

SW SE 7

Walker Hollow

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## Copy H. L. C.

(SUBMIT IN TRIPLICATE)

Land Office Utah 02651	
Walker Holiow	į
Unit	

Budget Bureau No. 42-R358.4. Approved to 12-31-60.

### UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

### SUNDRY NOTICES AND REPORTS ON WELLS

		(Unit 19	)) ***		ХХ	1980	(T		, 19 7
							October	15,	10
		(INDICATE A	OVE BY CHECK M	ARK NAT	JRE OF REPOR	IT, NOTICE, O	R OTHER DATA)		
NOTICE OF	REAR	TO THE POST OF THE LA	of Oct. 8	-, 19	62				
		TO PULL OR ALIE							
NOTICE OF I	INTENTION	TO SHOOT OR ACI	DIZE		SUBSEQUENT	T REPORT OF	ABANDONMEN	Т	
NOTICE OF I	NTENTION	TO RE-DRILL OR R	REPAIR WELL		SUBSEQUENT	r report of	RE-DRILLING	OR REPAIR	
NOTICE OF I	NTENTION	TO TEST WATER SI	HUT-OFF		SUBSEQUENT	T REPORT OF	ALTERING CAS	SING	
NOTICE OF I	NTENTION	TO CHANGE PLANS						ACIDIZING	i
NOTICE OF I	NTENTION	TO DRILL			SUBSEQUEN	T REPORT OF	WATER SHUT-	OFF	

(Field) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 5346 ft.

#### **DETAILS OF WORK**

T. 7 S., R. 23 E., SLM

(Twp.) Uintake) (Meridian) Utal:

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

- Plug from 5725 to 5675 KB with 6 sax cement.
- Plug from 5450-5300 KB with 18 sax cement.
- Plug from 25' below point where casing is cut off to 25' above where casing is cut off with 13 sax cement.
- 4. Plug from 3125' KB to 3000' KB with 30 sax cement.
- 5. Plug from 220' KB to 170' KB with 20 sax cement.
- 6. Plug from 42' KB to GL.

PLUGGED AND ABANDONED - OCTOBER 20, 1962

Company	Alpine Oil Company, Inc.	
Address	722 Patterson Building	
	Denver 2, Colorado	By Carl Mren

*i*.

Jut in cuell file - ausure

November 2, 1962

Alpine Oil Company, Inc. 722 Patterson Building Denver 2, Colorado

Attention: John A. Jones, Engineer

Re: Well No. Walker Hollow Unit #1-19, Sec. 7, T. 7 S, R. 23 E., Uintah County, Utah

#### Gentlemen:

We are in receipt of your "Log of Oil or Gas Well" USGS Form 9-330, for the above mentioned well which is to be plugged and abandoned. However, we note that the completion date was omitted from this report. Would you please furnish us with this information as soon as possible so that we may complete our file on this well.

Your prompt cooperation in this matter will be greatly apprecaiated.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

CONNIE F. PALOUKOS RECORDS CLERK

cfp

ALPINE OIL COMPANY, INC.

EXPLORATION - PRODUCTION
722 PATTERSON BUILDING
DENVER 2, COLORADO

November 8, 1962

Re: Well No. Walker Hollow Unit #1-19, Sec. 7, T. 7 S., R. 23 E. Uintah County, Utah

The State of Utah Oil & Gas Conservation Commission 310 Newhouse Building 10 Exchange Place Salt Lake City 11, Utah

Gentlemen:

You have requested that we notify you of the plugging date on the above mentioned well. We regret that this was omitted on the "Log of Oil or Gas Well" and the date that should have been supplied was October 20, 1962. A copy of the "Sundry Notices and Reports on Wells" should be in your office by now with this information on it.

Very truly yours,

ALPINE OIL COMPANY, INC.

By Helen Bugas

Telen Bujac po

pw

November 27, 1962

Alpine Oil Company, Inc. 722 Patterson Building Denver 2, Colorado

Attn: Helen Bugas

Re: Well No. Walker Hollow Unit #1-19, Sec. 7, T. 7 S, R. 23 E., Uintah County, Utah

#### Gentlemen:

This letter is to advise you that the electric and/or radioactivity logs for the above mentioned well are due and have not as yet been filed with this office as required by our rules and regulations.

Your prompt attention to the above request will be very much appreciated.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

CONNIE F. PALCUKOS RECORDS CLERK

cfp

I darella, When reface talk to January well face when the whom if they sent theme ALPINE OIL COMPANY, INC. there logs in EXPLORATION - PRODUCTION wire EXPLORATION - PRODUCTION 722 PATTERSON BUILDING DENVER 2. COLORADO Xxvi Dalant ham November 28, 1962 Re: Well No. #1-19 Walker Hollow Unit Sec. 7-7S-23E Uintah County, Utah The State of Utah Oil & Gas Conservation Commission 310 Newhouse Building 10 Exchange Place Salt Lake City 11, Utah Attention: Connie Paloukos Gentlemen: Our records indicate that we sent you copies of the Induction-Electric and Micro Logs on October 11, 1962. We would appreciate it if you would recheck your files. Very truly yours, ALPINE OIL COMPANY, INC. Helen Bugas/pw By Helen Bugas pw

#### December 28, 1962

Alpine Oil Company, Inc. 722 Patterson Building Denver 2, Colorado

Attention: Helen Bugas

Re: Well No. #1-19
Walker Hollow Unit
Sec. 7-7S-23E
Uintah County, Utah

#### Gentlemen:

Upon rechecking our file for the above well we still find no indication of having received the Electric Logs as per your letter of November 28, 1962.

Therefore, would you please submit these logs to this office as soon as possible.

Your cooperation in this matter will be greatly appreciated.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

CONNIE F. PALOUKOS RECORDS CLERK ALPINE OIL COMPANY, INC.

EXPLORATION - PRODUCTION
722 PATTERSON BUILDING
DENVER 2, COLORADO

December 31, 1962

The State of Utah
Oil & Gas Conservation Commission
310 Newhouse Building
10 Exchange Place
Salt Lake City II, Utah

Attention: Connie F. Paloukos

Records Clerk

Gentlemen:

Re: Well No. #1-19
Walker Hollow Unit
Sec. 7-7S-23E
Uintah County, Utah

We are in receipt of your letter of December 28th, requesting the Electric Logs on the above referenced well.

Enclosed herewith is the Log in question, and if we can be of any further help, please do not hesitate to let us know.

Very truly yours,

ALPINE OIL COMPANY, INC.

Pally Dargeant

Polly Sargeant

Secretary

/ps

Enclosure